

HDMI to HDMI Wireless Transmitter and Receiver

Model NO. : WL755W1



Features

1. Wireless HDMI Signal Transmit and Receive
2. Certification: 802.11a/n
3. Data Rates: 802.11n HT20 MCS0~15/HT40 MCS0~15
4. Working frequency range: 5.15~5.875 GHz
5. Supports Video Resolution: 480p, 576i/p, 720p, 1080i/p
6. Supports HDMI 1.3 Video Audio format and HDCP 1.2 with video encryption
7. Smart outfit and portable
8. Built-in Antennas
9. Over 30 meters whole-house angle with no latency
10. Remote control easily

Product Specification

Product WL755W1 includes two parts: WL755W1_TX and DM755W1_RX, this sets can transmit up to 1080P/60Hz video contents with 5G WiFi, user could operate it easily. Connect WL755WT to your multiple High-Definition devices such as Cable Satellite Box, HD Set-Top Box, Blue-Ray DVD Player, Game Console, and Media Center PC hidden in your cabinet behind your seating area; the other side, connect WL755W1_RX to your HDTV set by HDMI cable. Any display like LCD, PDP or computer monitor with HDMI input interface. It solves the cluttered cables connection problem and let your room to be simple and tidy.

WL755W1 is susceptible to interference from 5GHz wireless device, such as router or other wireless devices. For example, if you have an 802.11n router, configure it to use the 2.4 GHz band rather than the 5GHz band.

Optimal Range between WL755W1 transmitter and receiver is between 1meter and 30 meters.

Performance Parameter

Physical Character	Length* Width* Height: 153*101*24(mm)	Net Weight: 300(g)
	Total package weight: 600(g)	Package size: 250*210*42(mm)
I/O Interface	Transmitter I/O interface: * POWER Connect 5V/1.5A DC * HDMI / IN 19PIN D-SUB * REMOTE OUT Phone Jack	
	Receiver I/O interface: *POWER Connect 5V/1.5A DC * HDMI / OUT 19PIN D-SUB	
Voltage	5V DC	
Working Temperature	0 to 50℃	
Power Consumption	Less than 7.5W*2PCS	
Reserve Temperature	-20 to +60℃	
Current	1.5A*2PCS	

Package

*WL755W1 Receiver Box	1 pc
*WL755W1 Transmitter Box	1 pc
*User's Manual	1 pc
*IR Blaster Extender Cable	1 pc
*Power Adapter	2 pc
*HDMI Cable (Optional)	2 pc

Connection Diagram

Connection Diagram

